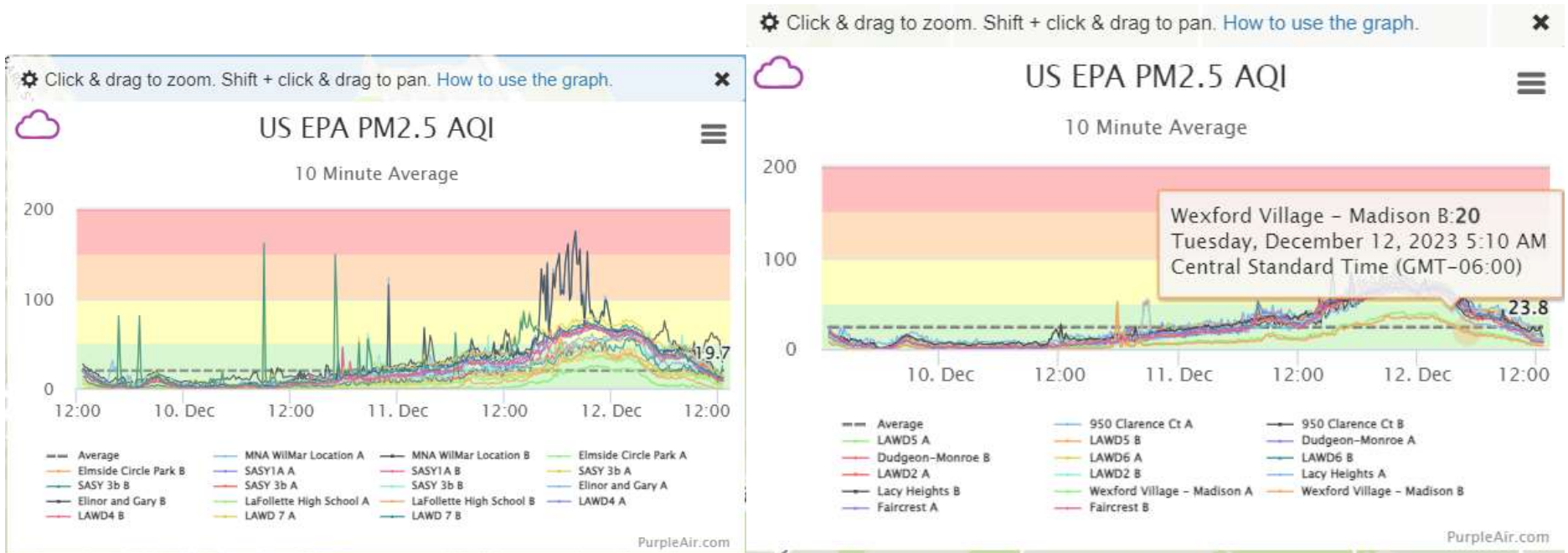


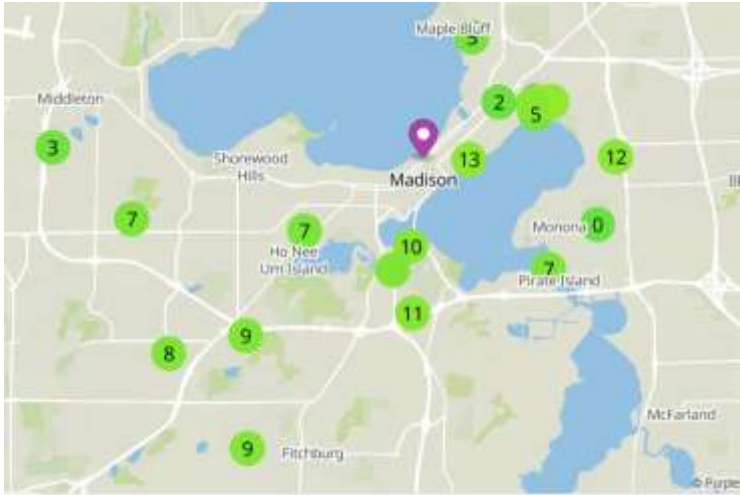
12.54806 6.796497 15.21444 7.082053 18.64824 3.707738 12.77889 17.98314 16.67553 13.607 15.41671 15.8034 15.29891 11.96029 7.541321 14.16026  
MNA WilM Elmside Ci SASY1A A SASY 3b A Elinor and LaFollette LAWD4 A LAWD 7 A 950 Claren LAWD5 A Dudgeon-f LAWD6 A LAWD2 A Lacy Heigh Wexford V Faircrest A



Episode 56MY December 12, 2023. City Snapshot.

Madison, Wisconsin PurpleAir PM2.5 monitor readings from 12/9/2023 to 12/12/2023, average and correlated to US EPA \$100,000 regulatory PM2.5 monitors with the mathematical formula (PA times 0.514) plus 1.8314 1)MNA WilMar Location A, 12 micrograms per cubic meter average over 3 days. 2)Elmside Circle Park A, 6 micrograms per cubic meter average over 3 days. 3)SASY1A A, 15 micrograms per cubic meter average over 3 days.

- 4)SASY 3b A, 7 micrograms per cubic meter average over 3 days.
- 5)Elinor and Gary A, 18 micrograms per cubic meter average over 3 days.
- 6)LaFollette High School A, 3 micrograms per cubic meter average over 3 days.
- 7)LAWD4 A, 12 micrograms per cubic meter average over 3 days.
- 8)LAWD 7 A, 17 micrograms per cubic meter average over 3 days.
- 9)950 Clarence Ct A, 16 micrograms per cubic meter average over 3 days.
- 10)LAWD5 A, 13 micrograms per cubic meter average over 3 days.
- 11)Dudgeon-Monroe A, 15 micrograms per cubic meter average over 3 days.
- 12)LAWD6 A, 15 micrograms per cubic meter average over 3 days.
- 13)LAWD2 A, 15 micrograms per cubic meter average over 3 days.
- 14)Lacy Heights A, 11 micrograms per cubic meter average over 3 days.
- 15)Wexford Village - Madison A, 7 micrograms per cubic meter average over 3 days
- 16)Faircrest A, 14 micrograms per cubic meter average over 3 days.



12.54806204 6.796497222 15.21443704 7.082052778 18.64824259 3.707737963 12.77888611 17.98313611 16.67552963 13.60699722  
15.41670556 15.80339537 15.29891389 11.96029352 7.541321296 14.16026111